Approved For Release 2002/06/13: C	A-RDP69B000	41R001500020016-4
------------------------------------	-------------	-------------------

BLACK SHIELD CALLECTIST (as of 23 Dec 1967)

Mission BX 6843

H-hr 057 0230 Z 1130 L ATD 1130 L L-hr 057 0630 Z 1530 L ATA 1539 L Page 2 of 2

	3 Dec 1967) Msn Date <u>5 JAN68</u> L-hr <u>057</u>	2070	4.102				Inama P	
45/X11As	Action		SOP	Rspbl Indiv		(<u>L)</u>	Done (L)	Intls
-10:00	Send rminals & Top-Off AR Forecasts]		B-5	В	1630	05/ 0130	0035	54
-9:00	Give [Wx effect on launch] to Msn Coord		B-23	В	1730	0230	2055	5/
	Recei Go/No Go Weather Forecasts]		B-11	В	1730	0230	0141	JY
	Prepare met watch log forms for use in CP		B-12	z	1800	0300	0300	dH
	Complete slides & prepare flimsy masters for TTFC B			В	1800		0230	
393.47	Plot 1200Z RODN & AR vicinity RAOBs		B-12	z	1800	0300	0500	JH
	Plot & any pertinent 30mb data on map for for	estr		z	1900		0615	4
-8:00	Send Hazardous Wx Advisory if needed; thru	- 1		A,B,C	1830	0330		
-7:30	and the second of the second o			С	1900	0400	0400	Dels
	o Applates the street with the street of the							
	Give TTFC mission briefing & 175 data to:							
25X1A		_ AR	B-24	С	2105	0605	0615	DEB
	(1st cell, distant AR)	_ AR	B-24	1	1 .	I	0630	
		AD	B-24	C	7.7			2-10
	(2nd cell, distant AR)	- 411	B=24	ļ				
	(Top-Off primary)	_ AR	B-24	С	2315	0815	0830	pas
	(Other AR, strip alert, etc.)		B-24	C				JY JY JH JH DELS DELS DELS DELS DELS DELS DELS DELS
5X1A	Down none & man Off AD foregrate		B-5	С	2130	0630	0630	DEB
<u>-5:00</u>	Prepare RODN & Top-Off AR forecasts		B-5	С				
-4:00	Send [Terminals & Top-Off AR Forecasts]		B-18	Z.	1	I .	0715	1 1
-4:00	Send Met Watch Observations	-	z			0745	1.6	
-3:45	Plot 1800Z RODN & AR RAOBS, temp dev, 30mb data on map B							
-3:45	Appraise late data, PIREPs; complete wall map over	B-20	A		0750	1720	nm	
-3:40	Take overlay, temp dev, msn folder, etc. to brfg r	B-20	A_	2250	1		- 4	
-3:30	Brief pilots & operations staff		B-20	A		0800		
5×199			B-11	A	1		1	111
-2:30			B-12	Z	1000	0900	ARAT	>M
-2:30	Get letdown plates at briefing, add wx, give to DC	B-14	A				011	
5×190	Receive & post [Wx Scout Reports] (bad news	only	1	A	0030		<u> </u>	
Vrbl	Receive APT pictures; deliver to CP for appraisal	B-10	C	ASAP	-1	+	-	
-1:10	Rebrief pilots if necessary	B-20	A		1020	1	An	
-1:00	Begin met watch in CP	<u> </u>	B-13	A	0/30	1030	1030	N. S.
Vrbl	Discuss APT picture with Hq SWO (HY-2, psbl	B-10	A	 		1	ASO	
H+0:30				A	 	 	1030	STIPPE OF THE PROPERTY OF THE
					*****		*****	*****
*****	***************************************			1			154	10
L+0:15	Return materials from CP to weather station	B-13		-	+	100	Alle	
L+0:15		B-15		+	-	127	17	
L+0:45	Attend pilot debriefing		B-15		1.5:=	1.0.5	16/5	ale
5ASAR	Goordinate input with DCOM after debriefing		B-15		ASAP		-	
1	Clean briefing overlays, put weather station in o	rder	B-12	X	1100	2000		-

Leave completed checklist, debriefing form, met watch log, and all other material pertaining to the mission in the mission folder. After checking for completeness, put the folder in a manila envelope marked "BX68mm Ux File" and file in safe. When no longer needed for referral, turn over to Intelligence for storage.

-	•									
<i>i</i>		Approved or Rele	ase 2002/06/13 :			41R00	150002		ie.	
as of 2	3 Dec 67	odax BI	LACK SHIELD CHEC	KLIST (XEROS			1 (l of	XERO.
Mission	BX6843	Mission Date 50	JAN 68 H-	hour <i>05/0</i>	230 Z	<i>1130</i> L	L-hou	r <u>05/06</u>	30 Z /	<i>530</i> L
Key Per		DCOW Personnel	Duty Hour	S				e Sched		
25 X 4AV	Pilot		04106-170	aI . OSIN .	<i>JSAN</i> T	Sat Ac	q T	Avlb T		erage
<u>3</u> 5¥1∆	ilot							0839	-RO	DNU
	4	-	04/16-030					1004	RO.	DN
7		-	04 108 - 1a					1032	PW	AK
	-		04/11-240	01;05/11	-23001	E6 1,	143	1203	TG	·T
				L; / .	I	N2 1	200	1220	RO	DN
			04/07-1100	1;05/00	-/100 I	NZI	3 45	1408	TE	FT
-		CAPT YOUNG	Standby p	erioajuoi	ntac <u>t</u>				7	
H-Minus	Ac	tion			SOP	Rspbl Indiv		e Due	Done (L)	Intls
		distribution de la completio d	udju kadiribudh mahrir ilikardhirindakni ilizayalkunakniyir kirisiddililizardhirindi v	mathematical and additional			03/	(L)	-	a /
-27:00	Start this ch				B-3		04/		0800	Dus
-26:00	Arrange work		Care was a second		B-4	A	04/0030	1	0800	Duff
-25:00		picture schedule der's Briefing	for mission day		B-10 B-1	C	0130	1	8900	JAME
-23:30	Receive	Preliminary Open	estional Data		B-1	A	0300	-	NONE/ 0730	DE
233×99.		out call signs	Message)		B-22	A	Vrbl	/230 Vrbl	1/29	Non
25×1A	_	C preliminary brie	- woman san an air		B-2	C	0100	1000	164 (All
		ing forecast & bri	The second secon	יישיויים יי	B-2	C	NA	1000	010/1	70//
		ary briefing to	ETTIR STIGES TO	crews		A	1		:	
		ary briefing to	den der Lande der Constitution der Const	crews		A	1			
	Get TTFC miss	ion briefing times	for this check	list	B-2	A			1500/	Dry
			r for a glar to grape and the second							
251X10A	Receive	Mission Weather	Data)		B6	A	0530	1430	1344/	1
21:00	Receive	(Terminal Foreca	sts)		B-5	A	0530	1430	1353	AM
	L									
-20:00	Prepare brief	ing acetate on wal	l map		B-7	A	0630	1530	1500	The same of the sa
			(Bert El e stramstädigen aufgernemen Springer und Verlander besonder und						1713	RAU
75% 1A	Receive	(Composite Route	Data via data	link)	B6	Aor B	Vrbi	Vrbl	1775	~~~
25%4Q	Receive	mnd (Mission Wea	ther Data updat	e)	В6	В	0900	1800	1723	RAH
-17:15	Receive	(Terminal Foreca	distriction of the state of the		B5	В	0915	1815	178	RAH
-17:00	Receive Prima	ry Alternates & Mi	ssed AR Bases		B-21	В	0915	1815	1400	din
		والمستود وال	generalenne de regeneral, and medica del medica de l'establica del celle indice del medica de l'establica de l				מעלוכיו	1600		1
-17:00	Give initial	briefing to pilots	& operations s	taff	B-7	В	0915	1815	1600	OM
		—————————————————————————————————————				-	1/12-	3010	(ACT 2)	RAH
25×9A	Receive	(Tanker Mission V			B-9	B	1115		2115	Ty
-14:00		winds slide & res		TFC	B-24	В	1215		2/15	_
		needed for monitor	-		B-12	X	1200	2100	2700	
25X1A	Receive	Final Operations			B-8	В	1400		2305	
-11:00	Prepare RODN	& top-off AR fored	asts		B-5_	В	1515	10015	<u>0030</u>	TY

Cancellation/Postponement Data: Time / Z L Reason

Notify personnel as approved For Release 2002/06/13: CIA-RDP69B00041R001500020016-4